

Day : Wednesday
Date: 11/26/2003
Time: 12:27:52

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = NURNBERGER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
09923051	Not Issued	071	08/06/2001	PROCESS FOR REMOVING DEPOSITS FROM WATER-CARRYING SYSTEMS AND DEVICES FOR WATER SUPPLY	NURNBERGER, MICHAEL
08584496	5815122	150	01/11/1996	SLOT SPIRAL ANTENNA WITH INTEGRATED BALUN AND FEED	NURNBERGER, MICHAEL W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
	<input type="text" value="nurnberger"/>	<input type="text" value="michael"/>
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DATE: Wednesday, November 26, 2003

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side by side

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L1 (2-phosphono butane-1,2,4-tricarboxylic acid) and (removing
deposits)

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result set

1 L1

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Search Results - Record(s) 1 through 1 of 1 returned.☐ 1. Document ID: US 20030205536 A1

L1: Entry 1 of 1

File: PGPB

Nov 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030205536

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030205536 A1

TITLE: Process for removing deposits from water-carrying systems and devices for water supply

PUBLICATION-DATE: November 6, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nurnberger, Michael	Regenstauf		DE	
Nusko, Robert	Wiesent		DE	
Maier, Georg	Regensburg		DE	

US-CL-CURRENT: 210/749; 210/757

ABSTRACT:

Process for removing deposits from water-carrying systems and devices for water supply, or from their individual parts, in which the deposits are dissolved by means of an aqueous treatment solution and removed in dissolved form from the system or the device or their individual parts, wherein the deposits are dissolved by means of an aqueous treatment solution comprised of a combination of (i) a reducing agent, in particular in the form of a slat-like, reducing sulfur-oxygen compound, nitrogen-oxygen compound or phosphorous-oxygen compound, and (ii) a complexing agent having phosphonic acid groups or phosphonate groups or a complexing agent of the hydroxy acid type at pH values in the range of approximately 4.5 to 9.5, in particular from approximately 6.0 to 8.0.

Full	Title	CLS.1	REF.1	SEQ.1	ATT.1

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2-PHOSPHONO	67
2-PHOSPHONOE	0
2-PHOSPHONOS	0
2-PHOSPHONOE	0
BUTANE-124-TRICARBOXYLIC	62
BUTANE-124-TRICARBOXYLICS	0
ACID	1849242
ACIDS	583377
REMOVING	1122121
REMOVINGS	5
DEPOSITS	136331
((2-PHOSPHONO BUTANE-1,2,4-TRICARBOXYLIC ACID) AND (REMOVING DEPOSITS)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	1

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side by side*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*L1 (2-phosphono butane-1,2,4-tricarboxylic acid) and (removing
deposits)**Hit Count Set Name**
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